

CERES Subsystem Delivery Schedule – March 2009

Subsystem	Preliminary Delivery Memo to CM	Delivery to CERES CM	Release to Langley DAAC	Reason for Delivery	CERESlib Delivery Needed	New PGE(s)	Certified Platform(s)
CERESlib (SCCR 707)	February 13	February 27	March 6	Regrid MOA updates.			<i>magneto-P4</i>
Regrid MOA (SCCR 705)	February 13	February 27	March 6	To process the G5 CERES data that will be coming to support Edition3 (PGE CER12.1P2).	X	X	<i>magneto-P4</i>
Instrument (SCCR 702)	March 13	March 27	April 3	NPP-enabled PGE CER1.1P7, possibly CER1.2P1 (preES-8).		X	<i>warlock</i>
ERBE-like (SCCR 696)	March 13	March 27	April 3	To process everything including all of Edition3 on <i>magneto</i> .			<i>magneto-P4</i>
Instrument (SCCR 703)	March 20	April 3	April 10	NPP C++ Build 1 (CER1.1P8).		X	<i>magneto-P4</i>
GGEO (SCCR 653)	April - May			Initial coefficient delivery for 11/05 - 8/07. Code delivery to support Beta10 GGEO processing. New PGE (CER11.1P11) to read B1U data.		X	<i>magneto-P4</i>
Clouds	April 17	May 1	May 8	Terra and Aqua Beta2-Edition3.			<i>magneto-P4</i>
Inversion (SCCR 704)	May 1	May 15	May 22	Terra and Aqua Beta2-Edition3.			<i>magneto-P4</i>

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TISA Averaging (SCCR 650)	Within four weeks of GGEO Beta10 delivery			Support Terra Edition2E and Aqua Edition2B SRBAVG1-3 and Daily processing. New PGEs: CER10.0P1, CER10.0P2, & CER10.0P3.	X	X	<i>magneto-P4</i>
TISA Gridding	May 22	June 5	June 12	SFC Beta2-Edition3.			<i>magneto-P4</i>
TISA Averaging	June 26	July 10	July 17	SRBAVG Beta2-Edition3. Adding Model C surface fluxes and solar insulation.			<i>magneto-P4</i>
GGEO	Summer			New PGE 11.7P2 (?) for new ISCCP-D2-like-Merge (?) product. All ISCCP-D2-like HDF products will have the same format.		X	<i>magneto-P4</i>
TISA Gridding	Summer			Edition version of ISCCP-D2-like-Day/Nit. All ISCCP-D2-like HDF products will have the same format.			<i>magneto-P4</i>
GGEO	Summer			Edition version of ISCCP-D2-like-GEO. All ISCCP-D2-like HDF products will have the same format.			<i>magneto-P4</i>
Instrument	Summer			PGE CER1.1P7 to X86.			<i>Magneto-X86 (?)</i>

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Clouds		Late 2009		Terra and Aqua Edition3			<i>magneto-P4</i>
Inversion		Late 2009		Terra and Aqua Edition3			<i>magneto-P4</i>
TISA Gridding		January 2010		New PGE 9.0P2 (?) for new ISCCP-D2-like-Flux (?) product. All ISCCP-D2-like HDF products will have the same format.		X	<i>magneto-P4</i>
Clouds		???		Support TRMM VIRS-only processing of August 2001 forward.			<i>magneto-P4</i>
Inversion		Two to four weeks after Clouds		Support TRMM VIRS-only processing.			<i>magneto-P4</i>
Instrument (SCCR 641)		???		Delivery of simulated IES PGE to support TRMM VIRS-only processing. New PGE: CER1.0P1.		X	<i>magneto-P4</i>